

WEST Search History

Updated
VB
7/03

DATE: Thursday, July 24, 2003

Set Name Query

sid by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=AND

L1	vi or (vi or virepa or vi-epa or vi-repa).ti,ab,clm.	209356	L1
L2	L1 and salmonel\$	3885	L2
L3	L2 and (coupl\$ or attach\$ or covalent\$ or link\$ or join\$ or adh)	3233	L3
L4	L2 and (covalent\$ or link\$ or adh)	2653	L4
L5	L4 and pseudomon\$	1510	L5
L6	L5 and (synthet\$ or synthes\$ or recombinant\$ or gene\$ or vector)	1502	L6
L7	L1 same pseudomon\$	261	L7
L8	L7 and l2	77	L8
L9	L8 and l3	52	L9
L10	L9 and l4	38	L10
L11	l1 and conjug\$	22003	L11
L12	L11 and l2	1822	L12
L13	L12 and l5	1005	L13
L14	L13 and l3	1005	L14
L15	l1 same salmonel\$	209	L15
L16	L15 same pseudomon\$	47	L16
L17	vi-repa	1	L17
L18	l1 same typhoid	31	L18
L19	L18 same conjug\$	5	L19

END OF SEARCH HISTORY

WEST

Generate Collection

Print

L18: Entry 4 of 31

File: USPT

Oct 30, 2001

DOCUMENT-IDENTIFIER: US 6309646 B1

**** See image for Certificate of Correction ****

TITLE: Protein-polysaccharide conjugate vaccines and other immunological reagents prepared using homobifunctional and heterobifunctional vinylsulfones, and processes for preparing the conjugates

Other Reference Publication (25):

Szu et al., "Vi Capsular Polysaccharide-Protein Conjugates for Prevention of Typhoid Fever," Journal of Experimental Medicine, vol. 166, Nov. 1987, pp. 1510-1524.